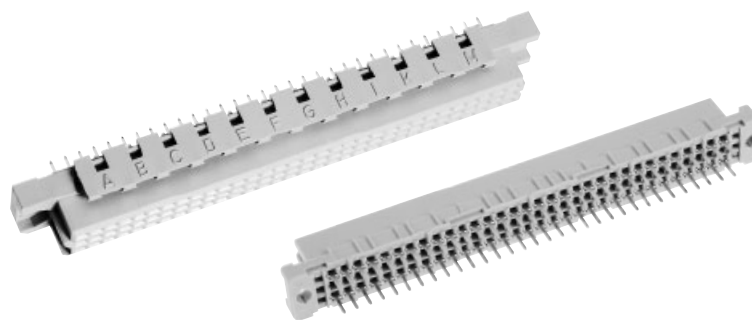


Number of contacts

96, 64, 32



Female connectors

DIN Signal up to 2 A

Identification	Number of contacts	Contact arrangement	Part No. Performance levels according to IEC 60603-2. Explanation chapter 00		
			3	2	1
Female connector with solder pins 2.9 mm	96		09 03 296 7824	09 03 296 6824 09 03 296 6824 222 ^{f)} 09 03 496 6824 ^{b)} 09 03 796 6824 ^{c)}	09 03 296 2824 09 03 296 2824 222 ^{f)} 09 03 496 2824 ^{b)}
				09 03 296 6841 ^{d)}	
	64		09 03 264 7824 09 03 464 7824 ^{b)}	09 03 264 6824 09 03 264 6824 222 ^{f)} 09 03 464 6824 ^{b)} 09 03 764 6824 ^{c)}	09 03 264 2824 09 03 264 2824 222 ^{f)} 09 03 464 2824 ^{b)}
				09 03 264 6841 ^{d)}	
32		09 03 232 7824	09 03 232 6824 09 03 432 6824 ^{b)}	09 03 232 2824 09 03 432 2824 ^{b)}	
Female connector with kinked solder pins ¹⁾ 2.9 mm	96		09 03 296 7855	09 03 296 6855	09 03 296 2855
	64		09 03 264 7855	09 03 264 6855	
	32		09 03 232 7855	09 03 232 6855	09 03 232 2855
Female connector with solder pins 4.5 mm	96		09 03 296 7825 09 03 496 7825 ^{b)}	09 03 296 6825 09 03 296 6825 222 ^{f)} 09 03 496 6825 ^{b)} 09 03 796 6825 ^{c)} 09 03 796 6825 222 ^{c)f)}	09 03 296 2825 09 03 296 2825 222 ^{f)} 09 03 496 2825 ^{b)} 09 03 496 2825 222 ^{b)f)} 09 03 796 2825 ^{c)}
				09 03 296 6829 ^{d)}	
	64		09 03 264 7825 09 03 464 7825 ^{b)}	09 03 264 6825 09 03 464 6825 ^{b)} 09 03 764 6825 ^{c)}	09 03 264 2825 09 03 464 2825 ^{b)} 09 03 764 2825 ^{c)}
				09 03 264 6829 ^{d)}	
	32		09 03 232 7825	09 03 232 6825 09 03 432 6825 ^{b)}	09 03 232 2825
Female connector with kinked solder pins ¹⁾ 4.5 mm	96		09 03 296 7845	09 03 296 6845 09 03 296 6845 222 ^{f)}	09 03 296 2845
	64		09 03 264 7845	09 03 264 6845	09 03 264 2845
	32		09 03 232 7845	09 03 232 6845	09 03 232 2845
Female connector with solder pins 13 mm	96			09 03 296 6421 09 03 796 6421 ^{c)}	
	64			09 03 264 6421 09 03 764 6421 ^{c)}	
	32			09 03 232 6421 09 03 732 6421 ^{c)}	

¹⁾ Kinked pins for fixing the connector onto the pcb see chapter 00

^{b)} Connectors with snap-in clips see chapter 00

^{c)} Connectors with coding see chapter 00

^{d)} CTI > 400

^{f)} Railway classification NFF 16-101, Smoke index: F1, Flammability class: I2